```
<211> Length : 5
      SequenceName : Sequence 5
      SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 5

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
tgtgc                                                          5
<212> Type : DNA
<211> Length : 5
      SequenceName : Sequence 6
      SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 6

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
gtgcc                                                          5
<212> Type : DNA
<211> Length : 5
      SequenceName : Sequence 7
      SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 7

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
tgcct                                                          5
<212> Type : DNA
<211> Length : 5
      SequenceName : Sequence 8
      SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 8

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
gcctg                                                          5
<212> Type : DNA
<211> Length : 5
      SequenceName : Sequence 9
      SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 9

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
cctgt                                                          5
```

```
<212> Type : DNA
<211> Length : 5
     SequenceName : Sequence 10
     SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 10

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
ctgcg                                                               5
<212> Type : DNA
<211> Length : 5
     SequenceName : Sequence 11
     SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 11

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
ctgtc                                                               5
<212> Type : DNA
<211> Length : 5
     SequenceName : Sequence 12
     SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 12

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
tgtcc                                                               5
<212> Type : DNA
<211> Length : 5
     SequenceName : Sequence 13
     SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 13

Sequence
--------
<213> OrganismName :
<400> PreSequenceString :
cgaga                                                               5
<212> Type : DNA
<211> Length : 5
     SequenceName : Sequence 14
     SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 14

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
```

```
gtcct                                                                  5
<212> Type : DNA
<211> Length : 5
      SequenceName : Sequence 15
      SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 15

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
tcctg                                                                  5
<212> Type : DNA
<211> Length : 5
      SequenceName : Sequence 16
      SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 16

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
cctgg                                                                  5
<212> Type : DNA
<211> Length : 5
      SequenceName : Sequence 17
      SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 17

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
ctggg                                                                  5
<212> Type : DNA
<211> Length : 5
      SequenceName : Sequence 18
      SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 18

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
tgga                                                                   4
<212> Type : DNA
<211> Length : 4
      SequenceName : Sequence 19
      SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 19

Sequence
--------
<213> OrganismName : Artificial/Unknown
```

```
<400> PreSequenceString :
tgcga                                                                    5
<212> Type : DNA
<211> Length : 5
      SequenceName : Sequence 20
      SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 20

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
gggag                                                                    5
<212> Type : DNA
<211> Length : 5
      SequenceName : Sequence 21
      SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 21

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
ggaga                                                                    5
<212> Type : DNA
<211> Length : 5
      SequenceName : Sequence 22
      SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 22

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
gagag                                                                    5
<212> Type : DNA
<211> Length : 5
      SequenceName : Sequence 23
      SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 23

Sequence
--------
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
agaga                                                                    5
<212> Type : DNA
<211> Length : 5
      SequenceName : Sequence 24
      SequenceDescription :

Custom Codon
------------
Sequence Name : Sequence 24

Sequence
--------
```

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
gcgag   5
<212> Type : DNA
<211> Length : 5
        SequenceName : Sequence 25
        SequenceDescription :

Custom Codon

Sequence Name : Sequence 25

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